

ABSTRACT

A laminated body is disclosed which is excellent in adhesion between a molded product and a plating layer. A laminated body containing a plating layer formed on its surface of a molded product obtained by bulk polymerization of a cyclic olefin monomer in the presence of an inorganic filler by using a ruthenium catalyst. A method for producing a laminated body containing a plating layer formed on its surface, which comprises the steps of: the step of obtaining a molded product by bulk polymerization of a cyclic olefin monomer in the presence of an inorganic filler by using a ruthenium catalyst; the step of etching the surface of the molded product with a permanganic acid compound; the step of applying a plating catalyst thereon; and the step of electroless plating the surface of the molded product.